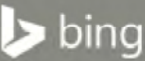


Passaic River

Area	SqFt	Acres
NAPH-1	13671.79	0.31
NAPH-2	2527.79	0.06
NAPH-3	8077.46	0.19
NAPH-4	16078.80	0.37
NAPH-5	11021.63	0.25
NAPH-6	2077.04	0.05
NAPH-7	37278.79	0.86
NAPH-8	3687.50	0.08



- Structure
- Existing
 - Demolished/Partially Demolished
 - UST
 - Former Soil Mound

- Study
- Parcel (Newark, Oct 2017)
- Footprint of Remedial Action

- Historical Sample
- RI Soil Boring
- Detection Below PRG
- Non-Detect
- Detection Exceeds PRG
- PRG Exceedance (nondetect reported at quantitation limit)

Sources:
2020 "ArcGIS Map Service, Bing Aerial Photography"
2020 "PPG/Woodard & Curran Riverside Industrial Park RI Report"
2017 "City of Newark Parcel GIS",
<http://data.ci.newark.nj.us>

Notes:
1. Field Duplicate and Parent Sample Concentrations were averaged.
2. Following the soil mound removal on lot 68, surface samples at locations B-59 and B-60 were not included in this evaluation.

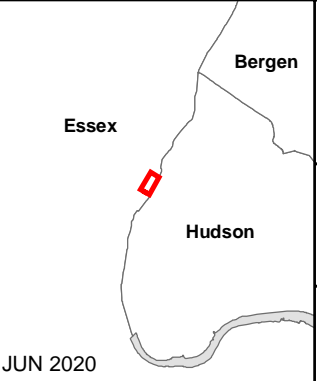
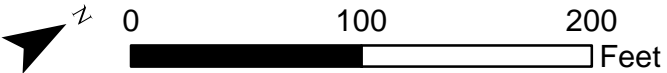


Figure A-13
Site-Wide Soil Sampling Results for
Soil Gas Alternatives: Naphthalene
Riverside Industrial Park Superfund Site
Essex County, New Jersey



Louis Berger





- Structure

Existing

Demolished/Partially Demolished

UST

Former Soil Mound
- Study Area

Parcel (Newark, Oct 2017)

Footprint of Remedial Action
- RI Soil Boring

Historical Sample

Non-Detect

Detection Below PRG

Detection Exceeds PRG

Sources:
2020 "ArcGIS Map Service, Bing Aerial Photography"
2020 "PPG/Woodard & Curran Riverside Industrial Park RI Report"
2017 "City of Newark Parcel GIS", <http://data.ci.newark.nj.us>

Notes:
1. Field Duplicate and Parent Sample Concentrations were averaged.
2. Following the soil mound removal on lot 68, surface samples at locations B-59 and B-60 were not included in this evaluation.
3. Total Xylenes calculation is consistent with the BHHRA.

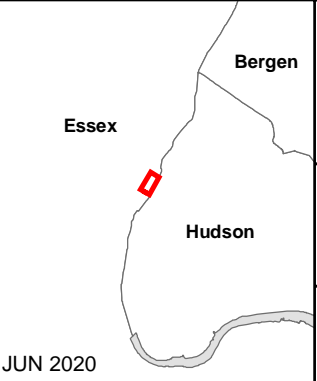


Figure A-15

Site-Wide Soil Gas Sampling Results for Soil Gas Alternatives: Xylenes (Total)

Riverside Industrial Park Superfund Site

Essex County, New Jersey

0

100

200

Feet

